Statement

Cumulative Achievements under the Main Programmes/Schemes for Deployment of Non-Conventional Energy Devices/Systems, with a focus on Rural Areas

Sl.No	Name of the Programme	Cumulative Achievements
1.	National Biogas and Manure Management Programme	4 million family type biogas plants
2.	Solar Photovoltaic Programme (As on 29.2.2008)	
	— SPV Pumps	7148
	— Streetlights	70474
	— Homelights	4,02,938
	— Solar Lanterns	6,70,059
	— SPV Power Plants	2219.5 kW
3.	Water Pumping Wind Mills	1284
4.	Wind Solar Hybrid Systems	706 kW
5.	Village Energy Security Projects	77 Test Projects

Wind energy potential in Uttarakhand

† 3644. SHRIHAR1SH RAWAT: Will the Minister of NEW AND RENEWA3LE ENERGY be pleased to state:

(a) the current potential in the field of wind energy in Uttarakhand and the extent of potential exploited out of it during the last five years;

(b) whether Government has fixed any target for power generation during the Eleventh Five Year Plan; and

(c) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF NEW AND RENEWABLE ENERGY (SHRI VILAS MUTTEMWAR): (a) Wind resource assessments carried out at 11 locations in Uttarakhand indicate an exploitable wind power potential of only 2 MW at Bachelikhal in the district of Tehri Garhwal in the State. Wind Power Project has not been set up so far in the State.

(b) and (c) A target of 14,000 MW from grid interactive renewable power has been planned for Eleventh Five Year Plan Period in the country which includes 10,500 MW from wind. State-wise targets are not fixed-under wind power programme as the capacity addition is through commercial wind power projects through private sector investments.

†Original notice of the question was received in Hindi.